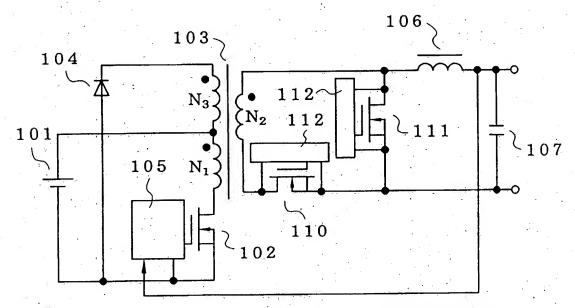
【書類名】図面

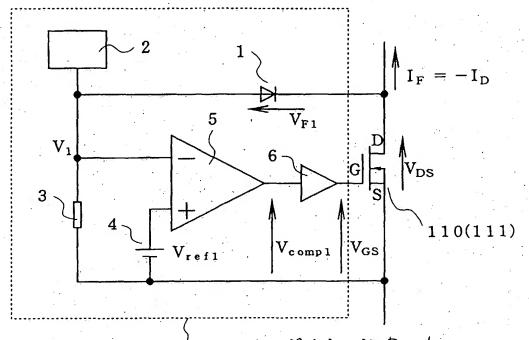
【図1】



110, 111: MOSFET

112:制御回路 Control circuit

【図2】



112a

1:ダイオード Diode

2:電流供給手段 Current supplying unit

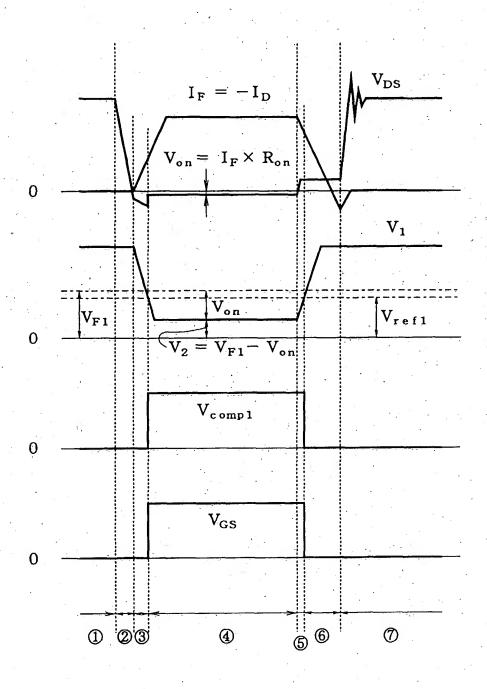
3:抵抗 Resistor

4:基準電源 Reference voltage source 5:電圧比較手段 Voltage comparing unit

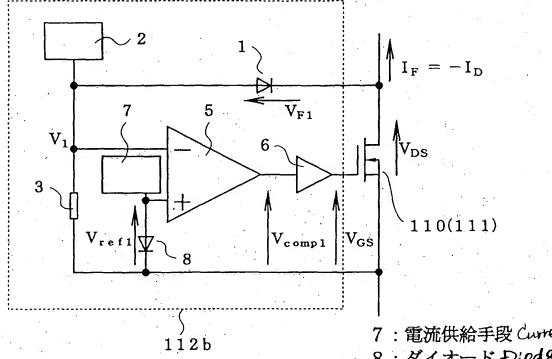
6:ゲート駆動手段 Gate driving unit

112 a:制御回路 Control circuit

【図3】



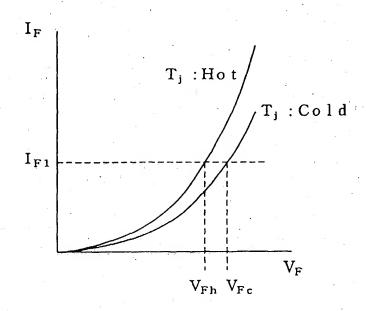
【図4】



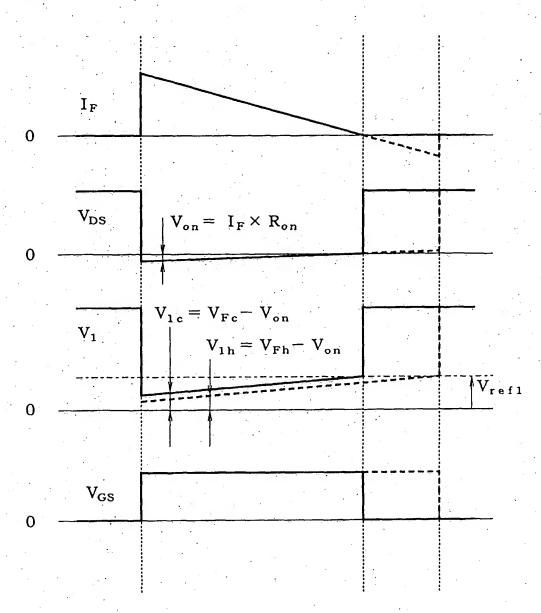
7:電流供給手段 Current supplying 8:ダイオード Diode unit

112b:制御回路 Control circuit

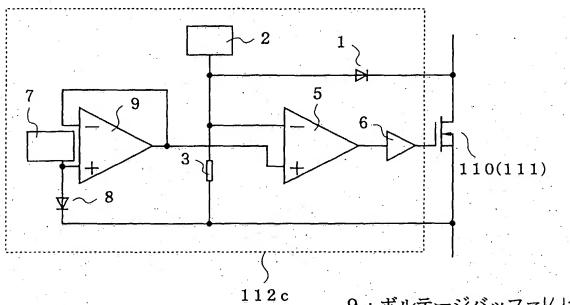
[図5]



[図6]

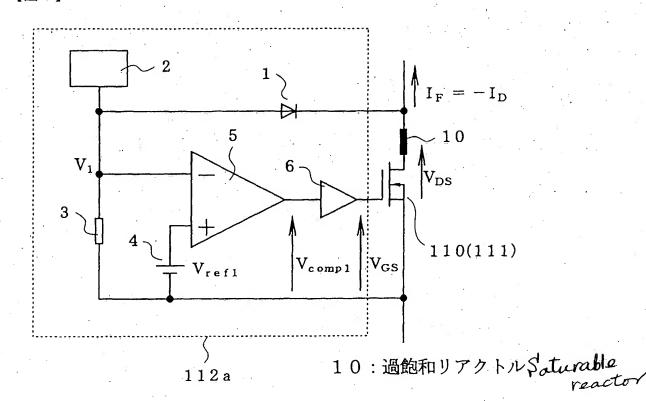


【図7】

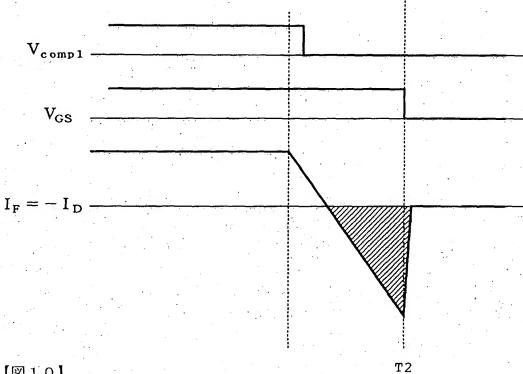


9:ボルテージバッファVoltage buffar 112c:制御回路Control circuit

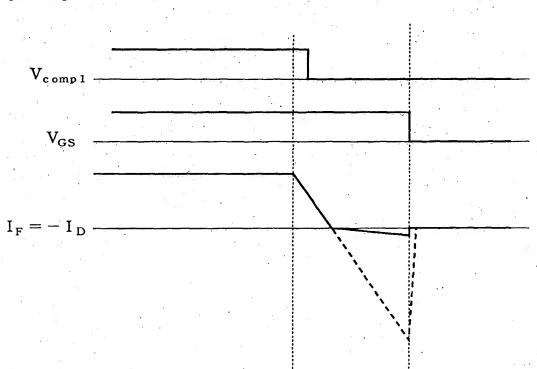
【図8】



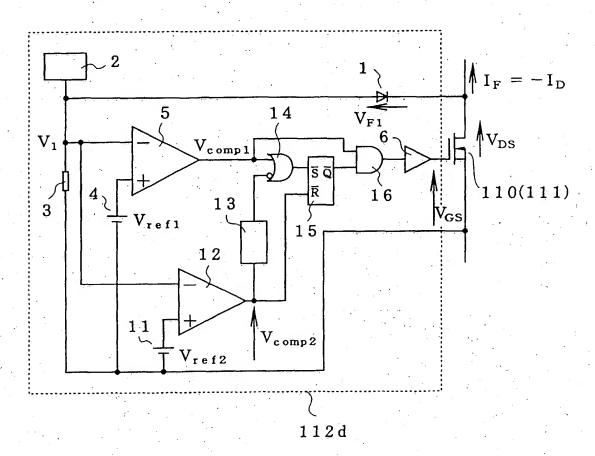
【図9】



[図10]



【図11】



11:基準電源 Reference voltage source 12:電圧比較手段 Voltage comparing unit 13:遅延回路 Delay circuit

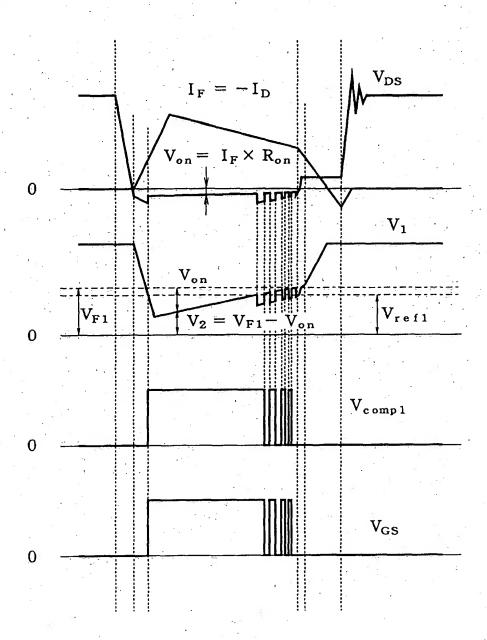
14: OR回路 OR circuit

15:RSフリップフロップ RS flip-flop

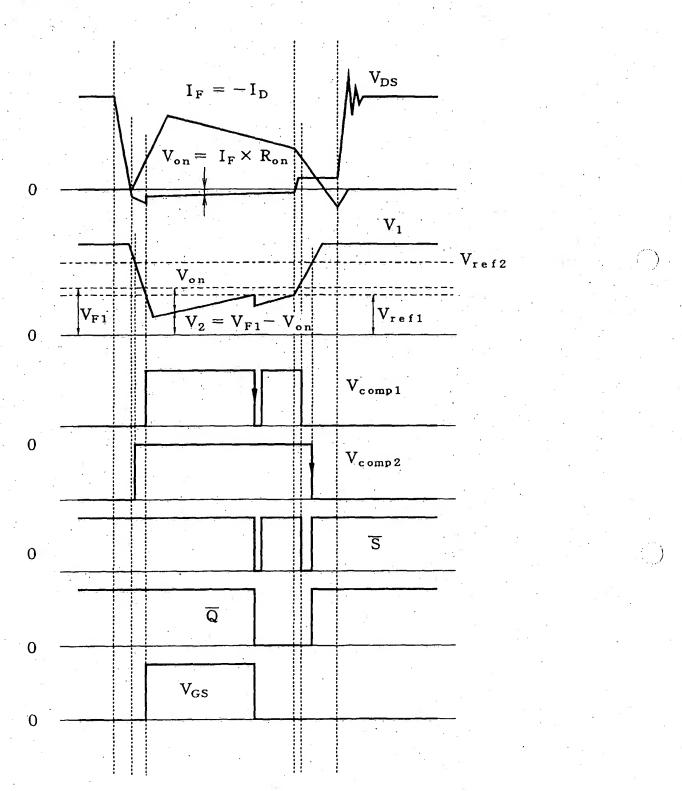
16: AND回路 AND circuit

112d:制御回路 Control circuit

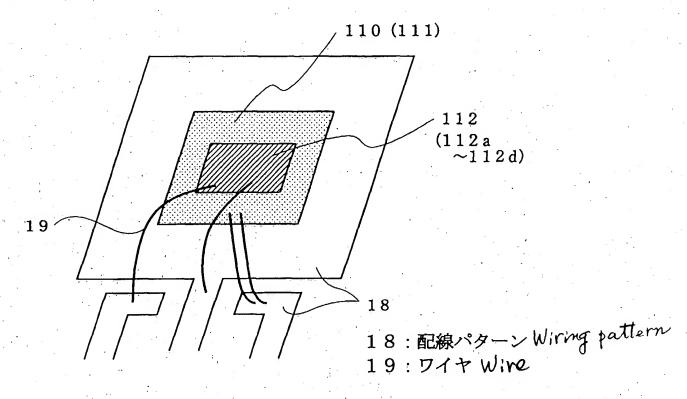
[図12]



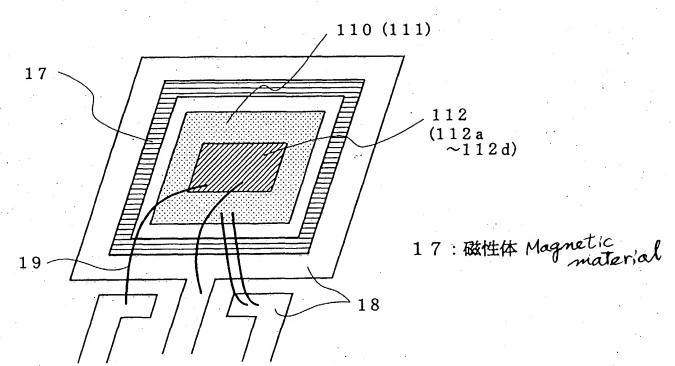
【図13】



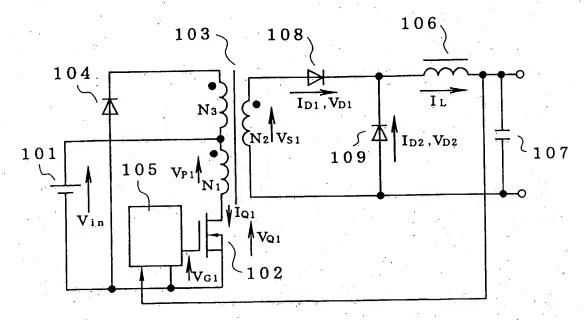
【図14】



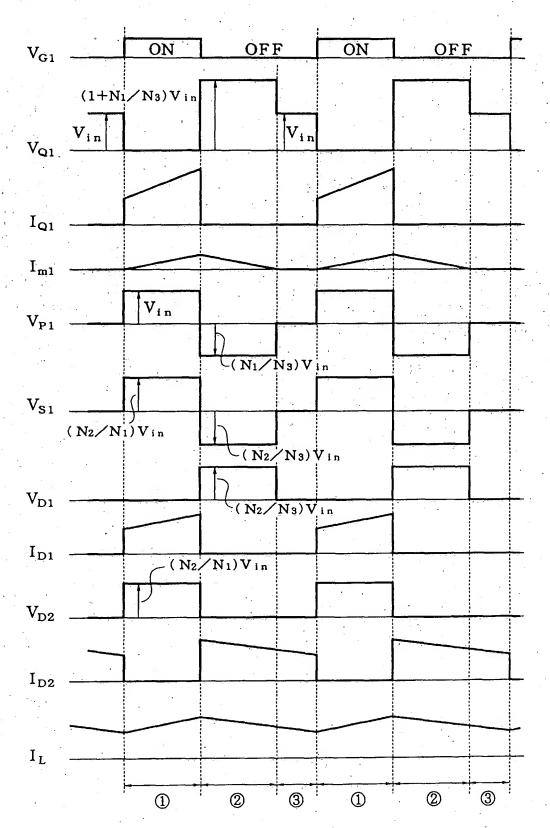
【図15】



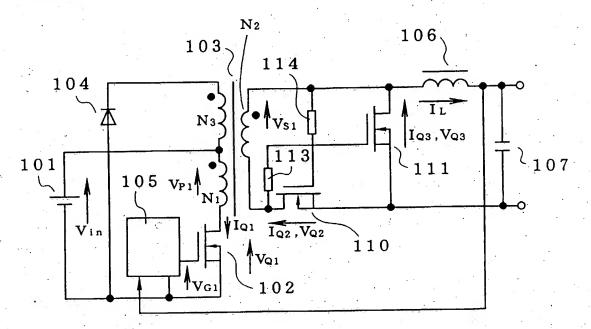
【図16】



【図17】



[図18]



【図19】

